# HRA Ent VIJUA The Gazette of India

#### **EXTRAORDINARY**

भाग II—खण्ड 3—उप-खण्ड (ii) PART II—Section 3—Sub-section (ii) प्राधिकार से प्रकाशित PUBLISHED BY AUTHORITY

सं. 1656।

नई दिल्ली, शनिवार, अगस्त 27, 2011/भाद्रपद 5, 1933

No. 1656]

NEW DELHI, SATURDAY, AUGUST 27, 2011/BHADRA 5, 1933

#### सङ्क परिवहन और राजमार्ग मंत्रालय

#### अधिसूचना

नई दिल्ली, 27 अगस्त, 2011

का.आ. 1993(अ).—केन्द्रीय सरकार, राष्ट्रीय राजमार्ग अधिनियम, 1956 (1956 का 48) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा उक की उपधारा (1) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, यह समाधान हो जाने के पश्चात् कि बिहार राज्य के पटना जिले में राष्ट्रीय राजमार्ग सख्या 80 के 0.000 कि.मी. से 9.150 कि.मी. तक के भूखण्ड (मोकामा—मुंगेर सेक्शन) के निर्माण (चौड़ा करने/चार लेन का बनाने, आदि), अनुरक्षण, प्रबंध और प्रचालन के लोक प्रयोजन के लिए वह भूमि अपेक्षित है जिसका संक्षिप्त वर्णन नीचे अनुसूची में दिया गया है, ऐसी भूमि का अर्जन करने के अपने आशय की घोषणा करती है।

कोई व्यक्ति, जो उक्त भूमि में हितबद्ध है, उक्त अधिनियम की धारा 3ग की उपधारा (1) के अधीन पूर्वोक्त प्रयोजन के लिए ऐसी भूमि के उपयोग पर राजपत्र में इस अधिसूचना के प्रकाशन की तारीख से इक्कीस दिन के मीतर आक्षेप कर सकेगा ।

ऐसा प्रत्येक आक्षेप सक्षम प्राधिकारी, अर्थात् जिला भू अर्जन पदाधिकारी, पटना, को लिखित रूप में किया जाएगा और उसमें उसके आधार अधिकथित किए जाएंगे और सक्षम प्राधिकारी आक्षेपकर्ता को व्यक्तिगत रूप में या किसी विधि व्यवसायी द्वारा सुने जाने का अवसर देगा और ऐसे सभी आक्षेपों की सुनवाई करने के पश्चात् तथा ऐसी और जाँच करने के पश्चात् यदि कोई हो, जिसे सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा या तो आक्षेपों को अनुज्ञात कर सकेगा या अननुज्ञात कर सकेगा।

उक्त अधिनियम की धारा उग की उपधारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई आदेश अंतिम होगा ।

इस अधिसूचना के अंतर्गत आने वाली भूमि के भूरेखांक और अन्य ब्यौरे सक्षम प्राधिकारी के उक्त कार्यालय में उपलब्ध हैं और उनका हितबद्ध व्यक्तियों द्वारा निरीक्षण किया जा सकता है ।

### अनुसूची

बिहार राज्य में रा0रा0 80 के 0.000 कि.मी. से 9.150कि.मी. तक (मोकामा—मुंगेर खण्ड) के लिए अर्जन की जाने वाली, संरचना रहित अथवा संरचना सहित, मूमि का संक्षिप्त विवरण										
कम जिला का तालुक का गाँव का नाम सर्वेक्षण भूमि का मूमि की क्षेत्रफल										
छ्या ख्या	ाजला का न्यम	नाम	114 47 117	संख्या	प्रकार	प्रकृति	(वर्ग मीटर में)			
			1	ľ	,	_ [				
_ +		3	4	5	6	7	8			
1	2 यटना	<u>अ</u> मोकामा	(1)पंचमहला	149	নি <b>जी</b>	आवासीय	0.00310			
-	4041		(1)44-16611	148	निजी	आवासीय	0.01680			
		<del></del>		147	निजी	आवासीय	0.03500	<del></del>		
		<b> </b>		146	निजी	आवासीय	0.30680			
		<del>   </del>	<del></del>	145	निजी	आवासीय	0.03960			
		<b> </b>		143	निजी	आवासीय	0.08410			
}		<del>   </del>		144	निजी	आवासीय	0.02830	<del></del>		
		ļ <u>-</u>	<del></del>	142	निजी	आवासीय	0.02050			
		<del> </del>		141	निजी -	आवासीय	0.04100			
		<del> </del>	<del></del>		निजी	आवासीय	0.03770	<del></del>		
		<b> </b>		140		आवासीय आवासीय	0.09600			
		<del> </del>		139	निजी					
	<u></u>			138	निजी	आवासीय	0.00900	<u> </u>		
		<u> </u>		137	निजी	आवासीय	0.03300	<del></del>		
				151	निजी	आवासीय	0.15260	<u> </u>		
				152	निजी	आवासीय	0.06470	ļ		
		]		153	निजी	आवासीय	0.00170	<u> </u>		
				209	निजी	आवासीय	0.36190	<u> </u>		
				206	निजी	आवासीय	0.00130	ļ		
				207	<b>े</b> निजी	आवासीय	0.00480			
				208	निजी	आवासीय	0.01470	<u> </u>		
				227	निजी	आवासीय	0.04950	<u> </u>		
				211	निजी	आवासीय	0.00210	<u> </u>		
	<del> </del>			213	निजी	आवासीय	0.08870	<u> </u>		
		T		214	निजी	आवासीय	0.10380			
		<del>†</del>		215	विजी	आवासीय	0.08090			
		- <del>  </del>		216	निजी	आवासीय	0.03110			
				217	निजी	आवासीय	0.02710	T		
	<del> </del>	<del>                                     </del>		218	निजी	आवासीय	0.15830	Ţ		
	<del> </del>			219	निजी	आवासीय	0.12110	Ţ		
	<del> </del>	<del>                                     </del>	<del>                                     </del>	225	निजी	आवासीय	<del></del>			
	<del> </del>			224	निजी	आवासीय	0.03190			
	┼	+	1	223	निजी	आवासीय	+	1		
	<del> </del>	<del> </del>	1	221	निजी	आवासीय				
	<u> </u>	<del>- </del>	<del> </del>	222	निजी	आवासीय	+	<del>                                     </del>		
	<del> </del>	+	<del>}</del> -	233	निजी	आवासीय	+	1		
	<del> </del>	<del></del>	<del> </del>	234	निजी	आवासीय		<b>†</b>		
	+	<del></del>	<del> </del>	235	निजी	आवासीय	<del></del>	<del> </del>		
	<del> </del>		<del> </del>	238	निजी	आवासीय	+	+		
	<del> </del> -	<del></del>		239	निजी	आवासीय		<del>                                     </del>		
	<del> </del>	_	<del> </del>	240	निजी	आवासीय		+		
	<del> </del>	4	<del> </del>	242	निजी	आवासीय		+		
	<del> </del>	<del></del>	<del></del>	243	+			+		
				<u> </u>	निजी	आवासी		<del></del>		
				244	निजी	आवासी		_\		
				245	নিজী	आवासी				
				247	নিজী	आवासी	0.03090			
			(2) जलालपुर नौरंग	1790	निजी	आवासी	य 0.06310			

	1			1792	শিজী	आवासीय	0.04460	
				1793	निजी	आवासीय	0.03450	
				1797	निजी	आवासीय	0.02550	
			160	1798	निजी	आवासीय	0.00240	
<del>                                     </del>	<del>                                     </del>			1799	निजी	आवासीय	0.00230	<del></del>
				1789	निजी	आवासीय	0.11310	
<del> </del>				1788	निजी	आवासीय	0.00050	
<b> </b> -	<del> </del>			1729	निजी	आवासीय	0,02900	
<b></b> -		<del></del>		1730	निजी	आवासीय	0.08400	<del> </del>
<del> </del>	<b></b>		<u> </u>	1731	निजी	आवासीय	0.05840	<del></del>
<b></b> -	<del> </del>			1732	निजी	आवासीय	0.16060	<del></del>
<b></b> -	<del> </del>		<del></del>	1733	निजी	आवासीय	0.14990	<del> </del>
<b></b> _			<del></del>	2681	निजी	आवासीय आवासीय		<b> </b>
<u> </u>							0.06320	<del> </del>
	ļ			1779	निजी	आवासीय	0.01510	
<u> </u>				1756	निजी	आवासीय	0.05640	
<u> </u>	<u> </u>			1755	निजी	आवासीय	0.02800	ļ
			·	1754	निजी	आवासीय	0.02600	L
				1734	निजी	आवासीय	0.00130	<b></b>
				1738	নিজী	आवासीय	0.04300	
				1758	निजी	आवासीय	0.00240	
				1753	निजी	आवासीय	0.01730	<u> </u>
		<u> </u>		1749	निजी	आवासीय	0.04960	
			,	1748	निजी	आवासीय	0.05310	
				1739	निजी	आवासीय	0.01590	<u></u>
				1740	निजी	आवासीय	0.07820	· · · · · · · · · · · · · · · · · · ·
				1741	निजी	आवासीय	0.03290	<u> </u>
				1742	निजी	आवासीय	0.01970	<u> </u>
				1654	निजी	आवासीय	0.01980	
				1653	निजी	आवासीय	0.03190	
				1652	निजी	आवासीय	0.02560	
				1649	निजी	आवासीय	0.01700	
				1374	निजी	आवासीय	0.01780	
				1376	निजी	आवासीय	0.02620	
				1377	. निजी	आवासीय	0.02160	
				1378	निजी	आवासीय	0.04200	
				1379	निजी	आवासीय	0.03050	
				1380	निजी	आवासीय	0.03320	<u> </u>
				1640	নিজী	आवासीय	0.00400	
		<del></del>		1648	निजी	आवासीय	0.00440	
				1647	निजी	आवासीय	0.00160	
				1385	निजी	आवासीय	0.08670	
				1403	নিजी	आवासीय	0.02840	
[	[			1402	निजी	आवासीय	0.02380	
<del></del>				1404	निजी	आवासीय	0.00450	
				1400	निजी	आवासीय	0.02840	
				1401	निजी	आवासीय	0.00130	
				1399	निजी	आवासीय	0.02660	
<u> </u>				1396	निजी	आवासीय	0.04720	
<u> </u>				1397	निजी	आवासीय	0.00110	
<u> </u>				1394	निजी	आवासीय	0.01010	
<b>-</b> -	<del> </del>			1393	निजी	आवासीय	9.06540	
<del>                                     </del>	<b></b>			1392	निजी	आवासीय	0.04200	<u> </u>
<del>                                     </del>			<u> </u>	1391	নিজী	आवासीय	0.06790	
	<del> </del>			1390	निजी	आवासीय	0.01440	<b>1</b>
	<u> </u>	L	<del></del>			1		<del></del>

			<del></del>			
		1420	निजी	आवासीय	0.04470	
		1421	निजी	आवासीय	0.00460	
		1233	निजी	आवासीय	0.13510	
		1234	निजी	आवासीय	0.02540	
		1235	निजी	आवासीय	0.00400	
		1232	निजी	आवासीय	0.01510	
		1231	निजी	आवासीय	0.07420	
		1230	निजी	आवासीय	0.02190	
		1432	निजी	आवासीय	0.03300	
		1226	निजी	आवासीय	0.06560	
		1227	निजी	आवासीय	0.00600	
		1228	निजी	आवासीय	0.01200	
	,	1229	निजी	आवासीय	0.01690	
		1225	निजी	आवासीय	0.05790	
	-	1224	निजी	आवासीय	0.06320	
		1223	निजी	आवासीय	0.04670	
		1239	निजी	आवासीय	0.00130	
		1220	निजी	आवासीय	0.00450	
		1221	निजी	आवासीय	0.00640	
		1222	निजी	आवासीय	0,00920	
		1214	निजी	आवासीय	0.00650	
		1213	निजी	आवासीय	0.02150	
		1212	निजी	आवासीय	0.02300	
		1211	निजी	आवासीय	0.08780	
		1210	निजी	आवासीय	0.00410	l 
		1209	निजी	आवासीय	0.14790	<u> </u>
		1208	निजी	आवासीय	0.16300	
		1207	निजी	आवासीय	0.01780	
		1505	सरकारी	सड़क	0.02680	
(3)	रामपुर हुमरा	1140	निजी	आवासीय	0.00860	
		1022	निजी	आवासीय	0.05120	
		1021	निजी	आवासीय	0.31280	
		1020	নিজী	आवासीय	0.00660	
		1018	निजी	आवासीय	0.17890	
		2234	निजी	आवासीय	0.05970	<u> </u>

[फा. सं. भाराराप्रा/12010/01/बीजीएस/2010/टेक] माया प्रकाश, उप-सचिव

## MINISTRY OF ROAD TRANSPORT AND HIGHWAYS NOTIFICATION

New Delhi, the 27th August, 2011

S.O. 1993(E).—In exercise of the powers conferred by sub-section (1) of section 3A of the National Highways Act, 1956 (48 of 1956) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which is given in the Schedule below, is required for building (widening / four-laning, etc.), maintenance, management and operation of National Highway No.80, on the stretch of land from Km.0.000 to Km.9.150 (Mokama - Munger Section) in District Patna in the State of Bihar, hereby declares intention to acquire such land;

Any person interested in the said land may, within twenty-one days from the date of publication of this notification in the Official Gazette, object to the use of such land for the aforesaid purpose under sub-section(1) of section 3C of the said Act.

Every such objection shall be made to the competent authority, namely, the District Land Acquisition Officer, Patna, in writing and shall set out the grounds thereof and the competent authority shall give the objector an opportunity of being heard, either in person or by a legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the competent authority thinks necessary, by order, either allow or disallow the objections.

Any order made by the competent authority under sub-section (2) of section 3C of the said Act shall be final.

The land plans and other details of the land covered under this notification are available and can be inspected by the interested person at the aforesaid office of the competent authority.

SCHEDULE										
Brief	descriptio	on of the lan	d to be acquired, w	ith or with	out structure	falling w	vithin the st	retch of Barhia		
by pass land from Km 0.000 to Km 9.150(Mokama-Munger section) of National Highway No. 80 in the										
State of Bihar.										
Serial	Name						Area (in			
numb	of the	Name of	Name of the	Survey	Type of	Nature	square			
er	district	the block	village	number	land	of land	metres)			
1	2	3	- 4	5	6	7	8			
1	Patna	Mokama	(1) Pachmahla	149	Residencial	Private	0.00310			
	,	- IOICAING	_ (2): acamaina	148	Residencial	Private	0.01680			
			·	147	Residencial	Private	0.03500	<del></del>		
				146	Residencial	Private	0.30680			
				145	Residencial	Private	0.03960			
				143	Residencial	Private	0.08410			
			,	144	Residencial	Private	0.02830	<del></del>		
	,			142	Residencial	Private	0.04160			
		···•		141	Residencial Residencial	Private Private	0.03770 0.09600			
				139	Residencial	Private	0.00020			
			<u></u>	138	Residencial	Private	0.00900	· · · · · · · · · · · · · · · · · · ·		
				137	Residencial	Private	0.03300			
				151	Residencial	Private	0.15260			
				152	Residencial	Private	0.06470			
			· · · · · · · · · · · · · · · · · · ·	153	Residencial	Private	0.00170			
				209	Residencial	Private	0.36190	<u></u>		
		-		206	Residencial	Private	0.00130			
		<del> </del>		207	Residencial Residencial	Private Private	0.00480 0.01470			
	-	-		227	Residencial	Private	0.04950			
				211	Residencial	Private	0.00210			
				213	Residencial	Private	0.08870			
				214	Residencial	Private	0.10380			
				~ 215	Residencial	Private	0.08090			
	· ·			216	Residencial	Private	0.03110			
				217	Residencial	Private	0.02710	<u> </u>		
			<u> </u>	218	Residencial	Private	0.15830	<u> </u>		
				219 225	Residencial Residencial	Private Private	0.12110 0.03210			
				224	Residencial	Private	0.03190			
				223	Residencial	Private	0.20330			
			· · · · · · · · · · · · · · · · · · ·	221	Residencial	Private	0.13200			
				222	Residencial	Private	0.05960			
				233	Residencial	Private	0.14000			
				234	Residencial	Private	0.24820			
				235	Residencial	Private	0.23200	<del></del>		
		-	<del></del>	238	Residencial	Private	0.07820			
	<del></del>	<del>   </del>		239 240	Residencial Residencial	Private Private	0.10400 0.05020			
				242	Residencial	Private	0.03020			
				243	Residencial	Private	0.09650			
				244	Residencial	Private	0.19400	<del></del>		
				245	Residencial	Private	0.06580			
				247	Residencial	Private	0.03090			
			(2) Jalalpur <u>Nourang</u> a	1790	Residencial	Private	0.06310			
				1792	Residencial	Private	0.04460			
		<u> </u>	<u> </u>	1793	Residencial	Private	0.03450			
	ļ			1797	Residencial	Private	0.02550			
	<del></del>	<b> </b>		1798	Residencial	Private	0.00240			
	<del> </del>	<del> </del>		1799 1789	Residencial Residencial	Private Private	0.00230			
	<b></b>		<u> </u>	1788	Residencial	Private Private	0.11310 0.00050	<del></del>		
·				1729	Residencial	Private	0.00050			
				1730	Residencial	Private	0.08400			
				1731	Residencial	Private	0.05840			
	ļ <u> </u>	,		1732	Residencial	Private	0.16060			
	l	L		1733	Residencial	Private	0.14990			

2661   Residencial Private   0.0520						<del> </del>		·	
1779   Residencial Private   0.01510     1756   Residencial Private   0.02640     1754   Residencial Private   0.02600     1754   Residencial Private   0.02600     1738   Residencial Private   0.02600     1738   Residencial Private   0.02600     1738   Residencial Private   0.02000     1738   Residencial Private   0.01200     1758   Residencial Private   0.01200     1759   Residencial Private   0.01200     1759   Residencial Private   0.01200     1759   Residencial Private   0.01500     1750   Residencial Private   0.01500     1750   Residencial Private   0.01500     1751   Residencial Private   0.01500     1752   Residencial Private   0.02700     1754   Residencial Private   0.02700     1755   Residencial Private   0.02700     1756   Residencial Private   0.02700     1757   Residencial Private   0.02700     1758   Residencial Private   0.02700     1759   Residencial Private   0.02700     1750   Residencial Private   0.02700     1751   Residencial Private   0.02700     1752   Residencial Private   0.02700     1753   Residencial Private   0.02700     1754   Residencial Private   0.02700     1755   Residencial Private   0.02700     1756   Residencial Private   0.02700     1757   Residencial Private   0.02700     1758   Residencial Private   0.02700     1759   Residencial Private   0.02700     1750   Residencial Private   0.0270			<b>1</b>		2681	Residencial	Private	0.06320	
1756   Residencial Private   0.02500     1754   Residencial Private   0.02500     1754   Residencial Private   0.02500     1754   Residencial Private   0.02500     1758   Residencial Private   0.0030     1758   Residencial Private   0.0030     1758   Residencial Private   0.00240     1759   Residencial Private   0.00240     1759   Residencial Private   0.00250     1759   Residencial Private   0.00250     1759   Residencial Private   0.00510     1759   Residencial Private   0.01500     1750   Residencial Private   0.01500     1751   Residencial Private   0.01570     1751   Residencial Private   0.01570     1752   Residencial Private   0.01570     1754   Residencial Private   0.01570     1755   Residencial Private   0.01570     1756   Residencial Private   0.01570     1757   Residencial Private   0.01570     1758   Residencial Private   0.01570     1759   Residencial Private   0.01570     1750   Residencial Private   0.01570     1751   Residencial Private   0.01570     1752   Residencial Private   0.01570     1754   Residencial Private   0.01570     1755   Residencial Private   0.01700     1756   Residencial Private   0.01700     1757   Residencial Private   0.01700     1758   Residencial Private   0.02500     1759   Residencial Private   0.02500     1750   Residencial Private   0.02500		1	<del> </del>						
1755   Residencial   Private   0.02800     1754   Residencial   Private   0.00100     1754   Residencial   Private   0.00130     1758   Residencial   Private   0.00130     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.00240     1759   Residencial   Private   0.00250     1769   Residencial   Private   0.00330     1760   Residencial   Private   0.01500     1761   Residencial   Private   0.01500     1761   Residencial   Private   0.03200     1761   Residencial   Private   0.03200     1761   Residencial   Private   0.03200     1762   Residencial   Private   0.03200     1763   Residencial   Private   0.03200     1764   Residencial   Private   0.03200     1765   Residencial   Private   0.03200     1766   Residencial   Private   0.03200     1767   Residencial   Private   0.03200     1768   Residencial   Private   0.03200     1769   Residencial   Private   0.00200     1760   Residencial   Private   0.00200     1760   Residencial   Private   0.00200     1761   Residencial   Private   0.00200     1762   Residencial   Private   0.00200     1763   Residencial   Private   0.00200     1764   Residencial   Private   0.00200     1765   Residencial   Private   0.00200     1766   Residencial   Private   0.00200     1767   Residencial   Private   0.00300     1768   Residencial   Private   0.00300     1769   Residencial   Private   0.00300     1760   Residencial   Pr		<del> </del>	<del> </del>						f
1754   Residencial   Private   0.02600     1738   Residencial   Private   0.00130     1738   Residencial   Private   0.00130     1738   Residencial   Private   0.00240     1753   Residencial   Private   0.01730     1754   Residencial   Private   0.01730     1758   Residencial   Private   0.05310     1758   Residencial   Private   0.05310     1759   Residencial   Private   0.05310     1750   Residencial   Private   0.07820     1750   Residencial   Private   0.07820     1751   Residencial   Private   0.07820     1752   Residencial   Private   0.07820     1754   Residencial   Private   0.01820     1755   Residencial   Private   0.01820     1853   Residencial   Private   0.01820     1853   Residencial   Private   0.01820     1853   Residencial   Private   0.01820     1854   Residencial   Private   0.01820     1857   Residencial   Private   0.01820     1857   Residencial   Private   0.01820     1858   Residencial   Private   0.01720     1874   Residencial   Private   0.01720     1875   Residencial   Private   0.01720     1876   Residencial   Private   0.01720     1877   Residencial   Private   0.01720     1878   Residencial   Private   0.01720     1879   Residencial   Private   0.00120     1879   Residencial   Private   0.00120     1879   Residencial   Private   0.00120     1879   Residencial   Private   0.00120     1870   Residencial   Private   0.00140     1871   Residencial   Private   0.00140     1872   Residencial   Private   0.00140     1873   Residencial   Private   0.00140     1874   Residencial   Private   0.00140     1875   Residencial   Private   0.00150     1870   Residencial   Private   0.00150     1871   Residencial   Private   0.00150     1872   Residencial   Pr	<u> </u>	<del> </del>	<del></del>						<b></b>
1734   Residencial   Private   0.00130     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.00240     1759   Residencial   Private   0.00250     1769   Residencial   Private   0.015310     1760   Residencial   Private   0.01530     1761   Residencial   Private   0.0250     1762   Residencial   Private   0.0250     1763   Residencial   Private   0.0250     1764   Residencial   Private   0.01570     1765   Residencial   Private   0.01570     1865   Residencial   Private   0.01570     1865   Residencial   Private   0.01570     1865   Residencial   Private   0.01570     1865   Residencial   Private   0.01570     1866   Residencial   Private   0.01700     1876   Residencial   Private   0.01700     1876   Residencial   Private   0.01700     1876   Residencial   Private   0.01700     1877   Residencial   Private   0.00260     1878   Residencial   Private   0.00260     1878   Residencial   Private   0.00260     1879   Residencial   Private   0.00260     1870   Residencial   Private   0.00350     1880   Residencial   Private   0.00350     1880   Residencial   Private   0.00350     1891   Residencial   Private   0.00360     1892   Residencial   Private   0.00400     1893   Residencial   Private   0.00400     1894   Residencial   Private   0.00400     1895   Residencial   Private   0.00400     1896   Residencial   Private   0.00400     1897   Residencial   Private   0.00400     1898   Residencial   Private   0.00400     1899   Residencial   Private   0.00400     1890   Residencial   Private   0.00400     1891   Residencial   Private   0.00400     1891   Residencial   Private   0.00400     1892   Residencial   Priv		<u> </u>							
1738   Residencial   Private   0.04300     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.01730     1748   Residencial   Private   0.05310     1749   Residencial   Private   0.05310     1740   Residencial   Private   0.07820     1741   Residencial   Private   0.07820     1742   Residencial   Private   0.07820     1743   Residencial   Private   0.07820     1744   Residencial   Private   0.07820     1754   Residencial   Private   0.01970     1653   Residencial   Private   0.01970     1654   Residencial   Private   0.02500     1653   Residencial   Private   0.02500     1654   Residencial   Private   0.02500     1655   Residencial   Private   0.02500     1656   Residencial   Private   0.02500     1657   Residencial   Private   0.02500     1658   Residencial   Private   0.01260     1659   Residencial   Private   0.01260     1659   Residencial   Private   0.00260     1659   Residencial   Private   0.00350     1650   Residencial   Private   0.00400     1650   Residencial   Private   0.00400     1650   Residencial   Private   0.00500     1650   Residencial   Private   0.00400     1650   Residencial   Private   0.00500     1650   Residencial   Pr	<u>1</u>	<u> </u>	L	<u>.</u>	1754	Residenciai	Private	0.02600	
1738   Residencial   Private   0.04300     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.00240     1758   Residencial   Private   0.01730     1748   Residencial   Private   0.05310     1749   Residencial   Private   0.05310     1740   Residencial   Private   0.07820     1741   Residencial   Private   0.07820     1742   Residencial   Private   0.07820     1743   Residencial   Private   0.07820     1744   Residencial   Private   0.07820     1754   Residencial   Private   0.01970     1653   Residencial   Private   0.01970     1654   Residencial   Private   0.02500     1653   Residencial   Private   0.02500     1654   Residencial   Private   0.02500     1655   Residencial   Private   0.02500     1656   Residencial   Private   0.02500     1657   Residencial   Private   0.02500     1658   Residencial   Private   0.01260     1659   Residencial   Private   0.01260     1659   Residencial   Private   0.00260     1659   Residencial   Private   0.00350     1650   Residencial   Private   0.00400     1650   Residencial   Private   0.00400     1650   Residencial   Private   0.00500     1650   Residencial   Private   0.00400     1650   Residencial   Private   0.00500     1650   Residencial   Pr	Γ	·	,		1734	Residencial	Private	0.00130	
1758   Residencial   Private   0.00240     1749   Residencial   Private   0.0190     1749   Residencial   Private   0.0190     1749   Residencial   Private   0.0150     1740   Residencial   Private   0.0150     1741   Residencial   Private   0.01520     1742   Residencial   Private   0.01520     1742   Residencial   Private   0.01520     1742   Residencial   Private   0.01520     1853   Residencial   Private   0.01520     1853   Residencial   Private   0.01520     1853   Residencial   Private   0.01520     1854   Residencial   Private   0.01520     1855   Residencial   Private   0.01520     1856   Residencial   Private   0.01520     1857   Residencial   Private   0.01720     1876   Residencial   Private   0.01720     1877   Residencial   Private   0.01720     1878   Residencial   Private   0.01720     1878   Residencial   Private   0.00520     1879   Residencial   Private   0.00550     1880   Residencial   Private   0.00550     1880   Residencial   Private   0.00550     1880   Residencial   Private   0.00550     1880   Residencial   Private   0.00400     1640   Residencial   Private   0.00400     1641   Residencial   Private   0.00400     1890   Residencial   Private   0.00400     1891   Residencial   Private   0.00400     1892   Residencial   Private   0.00550     1893   Residencial   Private   0.00400     1894   Residencial   Private   0.00400     1895   Residencial   Private   0.00400     1895   Residencial   Private   0.00400     1895   Residencial   Private   0.00550     1895   Residencial   Private   0.00550     1895   Residencial   Private   0.00550     1896   Residencial   Private   0.00550     1896   Residencial   Private   0.00550     1896   Residencial   Private   0.00550     1897   Residencial   Private   0.00550     1898   Residencial   Private   0.00550     1899   Residencial   Private   0.00550     1890   Residencial   Private   0.00550     1891   Residencial   Private   0.00550     1892   Residencial   Private   0.00550     1893   Residencial   Private   0.00550     1894   Residencial   Privat	<del> </del>	<del> </del>							
1.753	<del>}</del>	<del>}</del>	<del> </del>						<del> </del>
1749   Residencial Physite   0.04960     1739   Residencial Physite   0.01510     1740   Residencial Physite   0.01510     1741   Residencial Physite   0.01520     1742   Residencial Physite   0.03250     1742   Residencial Physite   0.03250     1743   Residencial Physite   0.03250     1744   Residencial Physite   0.03250     1553   Residencial Physite   0.03250     1553   Residencial Physite   0.03190     1553   Residencial Physite   0.03190     1564   Residencial Physite   0.01700     1376   Residencial Physite   0.01700     1377   Residencial Physite   0.01700     1378   Residencial Physite   0.0250     1378   Residencial Physite   0.0250     1379   Residencial Physite   0.0250     1379   Residencial Physite   0.0320     1380   Residencial Physite   0.0320     1564   Residencial Physite   0.0320     1564   Residencial Physite   0.00400     1567   Residencial Physite   0.00400     1567   Residencial Physite   0.00400     1567   Residencial Physite   0.00400     1568   Residencial Physite   0.00400     1569   Residencial Physite   0.00400     1560   Residencial Physite   0.00400     1561   Residencial Physite   0.00400     1562   Residencial Physite   0.00400     1563   Residencial Physite   0.00400     1564   Residencial Physite   0.00400     1565   Residencial Physite   0.00400     1567   Residencial Physite   0.00400     1568   Residencial Physite   0.00400     1569   Residencial Physite   0.00400     1560   Residencial Physite   0.00400     1560   Residencial Physite   0.00400     1560   Residencial Physite   0.00500     1560   Residencial Physite   0.00500     1560   Residencial Physite   0.00500     1560   Residencial Physite   0.00100     1570   Residencial Physite   0.00100	<b>}</b>	<del> </del>	<del> </del>						<b>}</b>
1748		<u> </u>	<u> </u>		1753	Residencial	Private	0.01730	<u>                                       </u>
1748		}	}		1749	Residencial	Private	0.04960	
1739   Residencial Private   0.01590     1740   Residencial Private   0.03290     1741   Residencial Private   0.03290     1742   Residencial Private   0.03290     1654   Residencial Private   0.01970     1655   Residencial Private   0.01980     1653   Residencial Private   0.01980     1653   Residencial Private   0.01980     1654   Residencial Private   0.01780     1657   Residencial Private   0.01780     1737   Residencial Private   0.01780     1737   Residencial Private   0.01780     1737   Residencial Private   0.02620     1738   Residencial Private   0.02620     1738   Residencial Private   0.04200     1739   Residencial Private   0.04200     1739   Residencial Private   0.04200     1739   Residencial Private   0.00305     1739   Residencial Private   0.00305     1739   Residencial Private   0.00320     1740   Residencial Private   0.00400     1740   Residencial Private   0.00400     1740   Residencial Private   0.00460     1740   Residencial Private   0.00160     1740   Residencial Private   0.00280     1740   Residencial Private   0.00280     1740   Residencial Private   0.00280     1740   Residencial Private   0.00280     1740   Residencial Private   0.00380     1740   Residencial Private   0.0010     1740   Residencial Private   0.0010     1740   Residencial Private   0.00280     1740   Residencial Private   0.0010     1740   Residencial Private   0.0010     1741   Residencial Private   0.0010     1742   Residencial Private   0.0010     1744   Residencial Private   0.0010     1745   Residencial Private   0.0010     1746   Residencial Private   0.0010     1747   Residencial Private   0.0010     1748   Residencial Private   0.0010     1749   Residencial Private   0.0010     1740   Residencial Private   0.0010     1740   Residencial Private   0.0010     1740   Residencial Private   0.0010     1740   Re					1748	Residencial	Private		
1740   Residencial Private   0.07820   1741   1741   Residencial Private   0.01970   1654   Residencial Private   0.01970   1654   Residencial Private   0.01970   1657   Residencial Private   0.01980   1658   Residencial Private   0.01980   1659   Residencial Private   0.02560   1659   1652   Residencial Private   0.02560   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   1659   1746   174	<del> </del>	<del> </del>	<del> </del>						
1741   Residencial Private   0.03290     1742   Residencial Private   0.01970     1654   Residencial Private   0.01980     1653   Residencial Private   0.01980     1653   Residencial Private   0.01980     1654   Residencial Private   0.01980     1655   Residencial Private   0.01700     1737   Residencial Private   0.01700     1374   Residencial Private   0.01700     1375   Residencial Private   0.00260     1376   Residencial Private   0.00260     1377   Residencial Private   0.04200     1378   Residencial Private   0.04200     1379   Residencial Private   0.04200     1379   Residencial Private   0.04200     1379   Residencial Private   0.00400     1464   Residencial Private   0.00400     1467   Residencial Private   0.00400     1468   Residencial Private   0.00400     1409   Residencial Private   0.00160     1400   Residencial Private   0.02240     1401   Residencial Private   0.02240     1402   Residencial Private   0.02240     1403   Residencial Private   0.00350     1404   Residencial Private   0.00350     1405   Residencial Private   0.02240     1406   Residencial Private   0.00360     1407   Residencial Private   0.00360     1396   Residencial Private   0.00360     1397   Residencial Private   0.00360     1398   Residencial Private   0.00360     1399   Residencial Private   0.00360     1390   Residencial Private   0.00360     1391   Residencial Private   0.001010     1392   Residencial Private   0.00540     1393   Residencial Private   0.00540     1394   Residencial Private   0.00540     1395   Residencial Private   0.00540     1396   Residencial Private   0.00540     1397   Residencial Private   0.00540     1398   Residencial Private   0.00540     1399   Residencial Private   0.00540     1390   Residencial Private   0.00540     1391   Residencial Private   0.00540     1392   Residencial Private   0.00540     1393   Residencial Private   0.00540     1394   Residencial Private   0.00540     1395   Residencial Private   0.00540     1396   Residencial Private   0.00540     1397   Residencial Private   0.005	<b>}</b>	<del> </del>	<del> </del>						<del> </del>
1742		<b></b>	<b></b>						
1654		<u> </u>	<u> </u>		1741	Residencial	Private	0.03290	
1654			]		1742	Residencial	Private	0.01970	
1653								0.01980	
1652	<b> </b> -	<del> </del>	<del> </del>	<del></del>					<del></del>
1649   Residencial   Private   0.01700     1374   Residencial   Private   0.01700     1376   Residencial   Private   0.02620     1377   Residencial   Private   0.02620     1378   Residencial   Private   0.02620     1379   Residencial   Private   0.03050     1380   Residencial   Private   0.03050     1380   Residencial   Private   0.03050     1648   Residencial   Private   0.03050     1649   Residencial   Private   0.00400     1640   Residencial   Private   0.00400     1640   Residencial   Private   0.00400     1385   Residencial   Private   0.00870     1401   Residencial   Private   0.02840     1402   Residencial   Private   0.02840     1402   Residencial   Private   0.02840     1404   Residencial   Private   0.02840     1405   Residencial   Private   0.02840     1406   Residencial   Private   0.02840     1401   Residencial   Private   0.02840     1401   Residencial   Private   0.02840     1396   Residencial   Private   0.02840     1397   Residencial   Private   0.02850     1398   Residencial   Private   0.02560     1399   Residencial   Private   0.004720     1391   Residencial   Private   0.004720     1392   Residencial   Private   0.004720     1393   Residencial   Private   0.004720     1394   Residencial   Private   0.004720     1395   Residencial   Private   0.00540     1396   Residencial   Private   0.00540     1397   Residencial   Private   0.00540     1398   Residencial   Private   0.00540     1399   Residencial   Private   0.00540     1391   Residencial   Private   0.01010     1392   Residencial   Private   0.00540     1393   Residencial   Private   0.00540     1420   Residencial   Private   0.00540     1231   Residencial   Private   0.00540     1232   Residencial   Private   0.00540     1233   Residencial   Private   0.00540     1234   Residencial   Private   0.00550     1235   Residencial   Private   0.00530     1236   Residencial   Private   0.00530     1237   Residencial   Private   0.00530     1238   Residencial   Private   0.00530     1239   Residencial   Private   0.00530     1240   Residencial		<b></b>	Ļ	<del></del>					
1374   Residencial   Private   0.0260     1376   Residencial   Private   0.02620     1377   Residencial   Private   0.02160     1378   Residencial   Private   0.02160     1379   Residencial   Private   0.04200     1379   Residencial   Private   0.03320     1380   Residencial   Private   0.03320     1648   Residencial   Private   0.03320     1649   Residencial   Private   0.00400     1640   Residencial   Private   0.00400     1647   Residencial   Private   0.00400     1648   Residencial   Private   0.00400     1649   Residencial   Private   0.00670     1640   Residencial   Private   0.002840     1641   Residencial   Private   0.002840     1642   Residencial   Private   0.002840     1644   Residencial   Private   0.002840     1645   Residencial   Private   0.002840     1646   Residencial   Private   0.002840     1647   Residencial   Private   0.002840     1648   Residencial   Private   0.002840     1649   Residencial   Private   0.002840     1640   Residencial   Private   0.002860     1640   Residencial   Private   0.002860     1640   Residencial   Private   0.00110     1640   Residencial   Private   0.002860     1640   Residencial   Private   0.002860	L	<u> </u>	<u> </u>						
1376	l	<u> </u>	<b>.</b>		1649	Residencial	Private	0.01700	
1376		1			1374	Residencial	Private	0.01780	
1377   Residencial   Private   0.04260     1378   Residencial   Private   0.04260     1379   Residencial   Private   0.03050     1380   Residencial   Private   0.03050     1380   Residencial   Private   0.03320     1648   Residencial   Private   0.00400     1640   Residencial   Private   0.00400     1647   Residencial   Private   0.00440     1648   Residencial   Private   0.00440     1649   Residencial   Private   0.00460     1385   Residencial   Private   0.02840     1403   Residencial   Private   0.02840     1404   Residencial   Private   0.02840     1404   Residencial   Private   0.00450     1406   Residencial   Private   0.00250     1399   Residencial   Private   0.00450     1399   Residencial   Private   0.00450     1391   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1395   Residencial   Private   0.00110     1396   Residencial   Private   0.00110     1397   Residencial   Private   0.00110     1398   Residencial   Private   0.00100     1399   Residencial   Private   0.00100     1390   Residencial   Private   0.00200     1391   Residencial   Private   0.00420     1392   Residencial   Private   0.00420     1393   Residencial   Private   0.00420     1394   Residencial   Private   0.00420     1395   Residencial   Private   0.00420     1396   Residencial   Private   0.00420     1397   Residencial   Private   0.00420     1398   Residencial   Private   0.00420     1399   Residencial   Private   0.00420     1390   Residencial   Private   0.00420     1391   Residencial   Private   0.00420     1221   Residencial   Private   0.00420     1222   Residencial   Private   0.00420     1223   Residencial   Private   0.00420     1224   Residencial   Private   0.00420     1225   Residencial   Private   0.00420     1226   Residencial   Private   0.00420     1227   Residencial   Private   0.00530     1228   Residencial   Private   0.00500     1229   Residencial   Private   0.00500     1221   Residencial   Private   0.00500     1222   Residencial   Private   0.00500     1223   Residencial   Pr									
1378   Residencial   Private   0.04200     1379   Residencial   Private   0.03050     1380   Residencial   Private   0.03320     1648   Residencial   Private   0.00404     1640   Residencial   Private   0.00404     1647   Residencial   Private   0.00440     1648   Residencial   Private   0.00160     1385   Residencial   Private   0.00570     1403   Residencial   Private   0.02840     1404   Residencial   Private   0.02840     1405   Residencial   Private   0.02840     1406   Residencial   Private   0.02840     1401   Residencial   Private   0.02840     1402   Residencial   Private   0.02840     1403   Residencial   Private   0.00130     1396   Residencial   Private   0.00130     1397   Residencial   Private   0.00110     1398   Residencial   Private   0.00110     1399   Residencial   Private   0.00110     1391   Residencial   Private   0.00110     1392   Residencial   Private   0.05540     1393   Residencial   Private   0.00540     1390   Residencial   Private   0.06790     1391   Residencial   Private   0.06790     1391   Residencial   Private   0.004470     1421   Residencial   Private   0.004470     1421   Residencial   Private   0.00540     1233   Residencial   Private   0.00540     1234   Residencial   Private   0.00540     1235   Residencial   Private   0.00540     1236   Residencial   Private   0.00540     1237   Residencial   Private   0.00540     1238   Residencial   Private   0.00540     1239   Residencial   Private   0.00540     1230   Residencial   Private   0.00540     1231   Residencial   Private   0.00550     1232   Residencial   Private   0.00550     1233   Residencial   Private   0.00550     1234   Residencial   Private   0.00550     1235   Residencial   Private   0.00550     1236   Residencial   Private   0.00550     1237   Residencial   Private   0.00550     1238   Residencial   Private   0.00550     1239   Residencial   Private   0.00550     1231   Residencial   Private   0.00550     1232   Residencial   Private   0.00550     1233   Residencial   Private   0.00550     1234   Residencial	<b> </b> -	<del> </del>	<del> </del>						<del></del>
1379   Residencial   Private   0.03050     1380   Residencial   Private   0.03320     1648   Residencial   Private   0.00400     1640   Residencial   Private   0.00400     1640   Residencial   Private   0.00440     1641   Residencial   Private   0.00650     1385   Residencial   Private   0.08670     1403   Residencial   Private   0.02840     1404   Residencial   Private   0.02840     1405   Residencial   Private   0.02840     1406   Residencial   Private   0.00450     1401   Residencial   Private   0.00450     1401   Residencial   Private   0.00130     1396   Residencial   Private   0.02660     1397   Residencial   Private   0.00260     1398   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1395   Residencial   Private   0.00110     1396   Residencial   Private   0.00110     1397   Residencial   Private   0.00110     1398   Residencial   Private   0.00110     1399   Residencial   Private   0.00110     1391   Residencial   Private   0.00200     1391   Residencial   Private   0.00200     1391   Residencial   Private   0.00200     1391   Residencial   Private   0.00200     1392   Residencial   Private   0.00200     1393   Residencial   Private   0.00200     1394   Residencial   Private   0.00200     1395   Residencial   Private   0.00200     1396   Residencial   Private   0.00200     1201   Residencial   Private   0.00200     1202   Residencial   Private   0.00200     1203   Residencial   Private   0.00200     1204   Residencial   Private   0.00200     1205   Residencial   Private   0.00500     1206   Residencial   Private   0.00500     1207   Residencial   Private   0.00500     1208   Residencial   Private   0.00500     1209   Residencial   Private   0.00500     1200   Residencial   Private   0.00500     1201   Residencial   Private   0.00500     1202   Residencial   Private   0.00500     1203   Residencial   Private   0.00500     1204   Residencial   Private   0.00500     1205   Residencial   Private   0.00500     1201   Residencial   Private   0.00500     1201   Residencial   Pr	<b>}</b>	<b></b>	ļ						
1380   Residencial   Private   0.03320		<b></b>							
1380   Residencial   Private   0.03320	L	l	L		1379	Residencial	Private	0.03050	
1648					1380		Private	0.03320	
1640   Residencial   Private   0.00440     1647   Residencial   Private   0.00160     1385   Residencial   Private   0.00160     1403   Residencial   Private   0.02840     1402   Residencial   Private   0.02840     1404   Residencial   Private   0.02840     1405   Residencial   Private   0.02840     1406   Residencial   Private   0.02840     1401   Residencial   Private   0.02840     1401   Residencial   Private   0.00130     1399   Residencial   Private   0.002840     1399   Residencial   Private   0.002840     1399   Residencial   Private   0.002840     1390   Residencial   Private   0.002660     1391   Residencial   Private   0.00110     1393   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1395   Residencial   Private   0.00540     1396   Residencial   Private   0.00540     1391   Residencial   Private   0.06540     1392   Residencial   Private   0.004200     1393   Residencial   Private   0.004200     1394   Residencial   Private   0.00470     1420   Residencial   Private   0.00470     1421   Residencial   Private   0.00470     1422   Residencial   Private   0.00470     1233   Residencial   Private   0.00460     1234   Residencial   Private   0.00400     1235   Residencial   Private   0.00400     1236   Residencial   Private   0.001510     1237   Residencial   Private   0.001510     1238   Residencial   Private   0.001510     1239   Residencial   Private   0.001510     1230   Residencial   Private   0.00150     1231   Residencial   Private   0.00560     1232   Residencial   Private   0.00650     1233   Residencial   Private   0.00650     1234   Residencial   Private   0.00650     1235   Residencial   Private   0.00650     1236   Residencial   Private   0.00650     1237   Residencial   Private   0.00650     1238   Residencial   Private   0.00650     1239   Residencial   Private   0.00650     1231   Residencial   Private   0.00650     1232   Residencial   Private   0.00650     1233   Residencial   Private   0.00650     1234   Residencial   Private   0.00650     1235   Reside	<b>}</b>								
1647   Residencial   Private   0.00160     1385   Residencial   Private   0.00870     1403   Residencial   Private   0.02840     1404   Residencial   Private   0.02840     1405   Residencial   Private   0.02840     1406   Residencial   Private   0.02840     1401   Residencial   Private   0.02840     1401   Residencial   Private   0.00130     1399   Residencial   Private   0.00130     1399   Residencial   Private   0.00130     1391   Residencial   Private   0.00110     1393   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1395   Residencial   Private   0.06540     1396   Residencial   Private   0.04200     1391   Residencial   Private   0.04200     1391   Residencial   Private   0.04200     1392   Residencial   Private   0.04200     1393   Residencial   Private   0.04400     1400   Residencial   Private   0.01440     1410   Residencial   Private   0.00450     1213   Residencial   Private   0.00450     1214   Residencial   Private   0.00450     1223   Residencial   Private   0.00450     1224   Residencial   Private   0.00450     1225   Residencial   Private   0.00450     1226   Residencial   Private   0.00450     1227   Residencial   Private   0.00450     1228   Residencial   Private   0.00450     1229   Residencial   Private   0.00450     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00450     1222   Residencial   Private   0.00450     1223   Residencial   Private   0.00550     1224   Residencial   Private   0.00550     1225   Residencial   Private   0.00550     1226   Residencial   Private   0.00550     1227   Residencial   Private   0.00550     1228   Residencial   Private   0.00550     1229   Residencial   Private   0.00550     1221   Residencial   Private   0.00550     1222   Residencial   Private   0.00550     1223   Residencial   Private   0.00550     1244   Residencial   Private   0.00550     1255   Residencial   Private   0.00550     1266   Residencial   Private   0.00550     1271   Residencial   Private   0.00550     1272   Residencial   Pr	ļ	<del> </del>	<del> </del>	<del> </del>					<del> </del>
1385   Residencial   Private   0.08670     1403   Residencial   Private   0.02840     1404   Residencial   Private   0.02380     1404   Residencial   Private   0.02380     1400   Residencial   Private   0.00450     1400   Residencial   Private   0.00450     1401   Residencial   Private   0.0030     1399   Residencial   Private   0.00330     1399   Residencial   Private   0.004720     1396   Residencial   Private   0.004720     1397   Residencial   Private   0.00110     1393   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1395   Residencial   Private   0.04200     1391   Residencial   Private   0.04200     1392   Residencial   Private   0.04200     1393   Residencial   Private   0.04200     1394   Residencial   Private   0.04400     1395   Residencial   Private   0.04470     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.00460     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1236   Residencial   Private   0.00400     1237   Residencial   Private   0.00500     1238   Residencial   Private   0.001510     1239   Residencial   Private   0.00300     1226   Residencial   Private   0.00300     1226   Residencial   Private   0.00560     1227   Residencial   Private   0.00560     1228   Residencial   Private   0.00590     1229   Residencial   Private   0.00590     1221   Residencial   Private   0.00590     1222   Residencial   Private   0.00590     1223   Residencial   Private   0.00500     1224   Residencial   Private   0.00500     1225   Residencial   Private   0.00500     1226   Residencial   Private   0.00500     1227   Residencial   Private   0.00500     1228   Residencial   Private   0.00500     1229   Residencial   Private   0.00500     1221   Residencial   Private   0.00500     1222   Residencial   Private   0.00500     1223   Residencial   Private   0.00500     1224   Residencial   Private   0.00500     1225   Residencial		ļ		<del></del>					<del></del>
1403   Residencial Private   0.02840     1402   Residencial Private   0.02840     1404   Residencial Private   0.00450     1400   Residencial Private   0.00450     1401   Residencial Private   0.0040     1401   Residencial Private   0.02840     1401   Residencial Private   0.02660     1396   Residencial Private   0.02660     1397   Residencial Private   0.04720     1397   Residencial Private   0.04720     1398   Residencial Private   0.00110     1399   Residencial Private   0.01010     1390   Residencial Private   0.06540     1390   Residencial Private   0.06790     1390   Residencial Private   0.0470     1420   Residencial Private   0.01440     1421   Residencial Private   0.00460     1233   Residencial Private   0.00470     1234   Residencial Private   0.00460     1235   Residencial Private   0.00460     1236   Residencial Private   0.00400     1237   Residencial Private   0.00400     1238   Residencial Private   0.00400     1239   Residencial Private   0.00400     1230   Residencial Private   0.00400     1231   Residencial Private   0.00400     1232   Residencial Private   0.00400     1233   Residencial Private   0.00400     1234   Residencial Private   0.00400     1235   Residencial Private   0.00400     1236   Residencial Private   0.00400     1237   Residencial Private   0.00400     1238   Residencial Private   0.00500     1229   Residencial Private   0.00500     1224   Residencial Private   0.00500     1225   Residencial Private   0.00500     1226   Residencial Private   0.00500     1227   Residencial Private   0.00500     1228   Residencial Private   0.00500     1229   Residencial Private   0.00500     1221   Residencial Private   0.00500     1222   Residencial Private   0.00500     1223   Residencial Private   0.00500     1224   Residencial Private   0.00500     1225   Residencial Private   0.00500     1226   Residencial Private   0.00500     1227   Residencial Private   0.00500     1228   Residencial Private   0.00500     1229   Residencial Private   0.00500     1210   Residencial Private   0.00500									
1402   Residencial   Private   0.02380     1404   Residencial   Private   0.00450     1400   Residencial   Private   0.00240     1401   Residencial   Private   0.02240     1401   Residencial   Private   0.02560     1399   Residencial   Private   0.02660     1397   Residencial   Private   0.04720     1397   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1395   Residencial   Private   0.05540     1392   Residencial   Private   0.06540     1393   Residencial   Private   0.04200     1391   Residencial   Private   0.06790     1391   Residencial   Private   0.01440     1420   Residencial   Private   0.01440     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.03510     1233   Residencial   Private   0.03510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.02540     1236   Residencial   Private   0.01510     1231   Residencial   Private   0.01510     1232   Residencial   Private   0.01510     1233   Residencial   Private   0.01510     1234   Residencial   Private   0.07420     1236   Residencial   Private   0.07420     1237   Residencial   Private   0.07420     1238   Residencial   Private   0.00560     1229   Residencial   Private   0.00500     1226   Residencial   Private   0.00500     1227   Residencial   Private   0.00500     1228   Residencial   Private   0.01500     1229   Residencial   Private   0.00500     1221   Residencial   Private   0.00500     1222   Residencial   Private   0.00500     1223   Residencial   Private   0.00500     1224   Residencial   Private   0.00500     1225   Residencial   Private   0.00500     1226   Residencial   Private   0.00500     1227   Residencial   Private   0.00500     1228   Residencial   Private   0.00500     1229   Residencial   Private   0.00500     1221   Residencial   Private   0.00500     1222   Residencial   Private   0.00500     1223   Residencial   Private   0.00500     1224   Residencial   Private   0.00500     1225   Residencial   Private   0.00500     1226   Residencial   Pr		<b>i</b> :	<b>.</b>		1385	Residencial	Private	0.08670	
1402   Residencial   Private   0.02380     1404   Residencial   Private   0.00450     1400   Residencial   Private   0.02840     1401   Residencial   Private   0.02840     1401   Residencial   Private   0.02840     1399   Residencial   Private   0.02660     1396   Residencial   Private   0.02660     1397   Residencial   Private   0.04720     1397   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1395   Residencial   Private   0.05540     1399   Residencial   Private   0.05540     1391   Residencial   Private   0.06790     1391   Residencial   Private   0.06790     1391   Residencial   Private   0.01440     1420   Residencial   Private   0.01440     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.03510     1233   Residencial   Private   0.03510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.02540     1236   Residencial   Private   0.01510     1231   Residencial   Private   0.01510     1232   Residencial   Private   0.01510     1233   Residencial   Private   0.07420     1234   Residencial   Private   0.07420     1236   Residencial   Private   0.09300     1226   Residencial   Private   0.09300     1226   Residencial   Private   0.00560     1227   Residencial   Private   0.00590     1228   Residencial   Private   0.01590     1229   Residencial   Private   0.00590     1221   Residencial   Private   0.00590     1222   Residencial   Private   0.00590     1223   Residencial   Private   0.00590     1224   Residencial   Private   0.00590     1225   Residencial   Private   0.00590     1226   Residencial   Private   0.00590     1227   Residencial   Private   0.00590     1228   Residencial   Private   0.00590     1229   Residencial   Private   0.00590     1221   Residencial   Private   0.00590     1222   Residencial   Private   0.00590     1223   Residencial   Private   0.00590     1224   Residencial   Private   0.00590     1225   Residencial   Private   0.00590     1226   Residencial   Private   0.00590		,			1403	Residencial	Private	0.02840	
1404   Residencial   Private   0.00450     1400   Residencial   Private   0.02840     1401   Residencial   Private   0.02840     1399   Residencial   Private   0.00130     1399   Residencial   Private   0.002660     1396   Residencial   Private   0.00720     1397   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1393   Residencial   Private   0.0540     1399   Residencial   Private   0.0540     1391   Residencial   Private   0.06790     1391   Residencial   Private   0.06790     1390   Residencial   Private   0.00470     1420   Residencial   Private   0.00470     1421   Residencial   Private   0.00470     1422   Residencial   Private   0.00460     1233   Residencial   Private   0.00460     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00540     1236   Residencial   Private   0.00540     1237   Residencial   Private   0.00540     1238   Residencial   Private   0.00540     1239   Residencial   Private   0.00540     1230   Residencial   Private   0.00540     1231   Residencial   Private   0.00540     1232   Residencial   Private   0.00540     1233   Residencial   Private   0.00540     1234   Residencial   Private   0.00540     1235   Residencial   Private   0.00540     1236   Residencial   Private   0.00540     1237   Residencial   Private   0.00540     1238   Residencial   Private   0.00540     1239   Residencial   Private   0.00550     1220   Residencial   Private   0.00560     1221   Residencial   Private   0.00650     1222   Residencial   Private   0.00650     1223   Residencial   Private   0.00650     1224   Residencial   Private   0.00650     1225   Residencial   Private   0.00650     1226   Residencial   Private   0.00650     1227   Residencial   Private   0.00650     1228   Residencial   Private   0.00650     1229   Residencial   Private   0.00650     1210   Residencial   Private   0.00650     1211   Residencial   Private   0.00650     12121   Residencial   Private   0.00650	<b></b>	l						0.02380	
1400   Residencial   Private   0.02840     1401   Residencial   Private   0.00130     1399   Residencial   Private   0.02660     1396   Residencial   Private   0.02660     1397   Residencial   Private   0.04720     1397   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1393   Residencial   Private   0.00540     1390   Residencial   Private   0.06540     1391   Residencial   Private   0.06790     1391   Residencial   Private   0.06790     1392   Residencial   Private   0.06790     1420   Residencial   Private   0.0640     1421   Residencial   Private   0.00400     1233   Residencial   Private   0.00460     1234   Residencial   Private   0.00460     1235   Residencial   Private   0.00400     1236   Residencial   Private   0.00400     1237   Residencial   Private   0.00400     1238   Residencial   Private   0.00400     1239   Residencial   Private   0.00400     1230   Residencial   Private   0.001510     1231   Residencial   Private   0.001510     1232   Residencial   Private   0.001510     1233   Residencial   Private   0.00300     1234   Residencial   Private   0.00300     1235   Residencial   Private   0.00300     1236   Residencial   Private   0.00600     1237   Residencial   Private   0.00600     1238   Residencial   Private   0.00600     1239   Residencial   Private   0.00600     1230   Residencial   Private   0.00600     1231   Residencial   Private   0.00600     1232   Residencial   Private   0.00600     1233   Residencial   Private   0.00600     1244   Residencial   Private   0.00600     1255   Residencial   Private   0.00600     1260   Residencial   Private   0.00600     1270   Residencial   Private   0.00600     1271   Residencial   Private   0.00600     1272   Residencial   Private   0.00600     1273   Residencial   Private   0.00600     1274   Residencial   Private   0.00600     1275   Residencial   Private   0.00600     1276   Residencial   Private   0.00600     1271   Residencial   Private   0.00600     1271   Residencial   Private   0.00600	ļ	<b></b>							
1401   Residencial   Private   0.00130     1399   Residencial   Private   0.02660     1396   Residencial   Private   0.02660     1397   Residencial   Private   0.04720     1397   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1393   Residencial   Private   0.01010     1392   Residencial   Private   0.06540     1392   Residencial   Private   0.04200     1393   Residencial   Private   0.06790     1390   Residencial   Private   0.06790     1390   Residencial   Private   0.04470     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.02540     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.02540     1236   Residencial   Private   0.07420     1237   Residencial   Private   0.07420     1238   Residencial   Private   0.07420     1239   Residencial   Private   0.09190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.00600     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01200     1229   Residencial   Private   0.01200     1221   Residencial   Private   0.06320     1222   Residencial   Private   0.00630     1223   Residencial   Private   0.00630     1224   Residencial   Private   0.00630     1225   Residencial   Private   0.00630     1226   Residencial   Private   0.00630     1227   Residencial   Private   0.00630     1228   Residencial   Private   0.00630     1229   Residencial   Private   0.00650     1221   Residencial   Private   0.00650     1222   Residencial   Private   0.00650     1223   Residencial   Private   0.00650     1224   Residencial   Private   0.00650     1225   Residencial   Private   0.00650     1226   Residencial   Private   0.00650     1227   Residencial   Private   0.00650     1228   Residencial   Private   0.00650     1229   Residencial   Private   0.00650     1211   Residencial   Private   0.00630		<b> </b>							<del> </del>
1399		<u> </u>							<u> </u>
1396   Residencial   Private   0.04720     1397   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1393   Residencial   Private   0.06540     1392   Residencial   Private   0.06540     1391   Residencial   Private   0.06540     1390   Residencial   Private   0.06790     1390   Residencial   Private   0.06790     1390   Residencial   Private   0.0790     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.00460     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1232   Residencial   Private   0.00400     1233   Residencial   Private   0.01510     1234   Residencial   Private   0.07420     1235   Residencial   Private   0.07420     1236   Residencial   Private   0.007420     1237   Residencial   Private   0.007420     1238   Residencial   Private   0.007420     1226   Residencial   Private   0.003300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.06560     1228   Residencial   Private   0.06560     1229   Residencial   Private   0.00600     1229   Residencial   Private   0.00600     1221   Residencial   Private   0.05790     1223   Residencial   Private   0.00320     1224   Residencial   Private   0.00320     1225   Residencial   Private   0.00320     1226   Residencial   Private   0.00320     1227   Residencial   Private   0.00640     1228   Residencial   Private   0.00640     1229   Residencial   Private   0.00640     1221   Residencial   Private   0.00650     1222   Residencial   Private   0.00650     1223   Residencial   Private   0.00650     1224   Residencial   Private   0.00650     1225   Residencial   Private   0.00650     1226   Residencial   Private   0.00650     1227   Residencial   Private   0.00650     1228   Residencial   Private   0.00650     1229   Residencial   Private   0.00650     1211   Residencial   Private   0.007300		ł			1401	Residencial		0.00130	·
1396   Residencial   Private   0.04720     1397   Residencial   Private   0.00110     1394   Residencial   Private   0.00110     1393   Residencial   Private   0.06540     1392   Residencial   Private   0.06540     1391   Residencial   Private   0.06540     1390   Residencial   Private   0.06790     1390   Residencial   Private   0.06790     1390   Residencial   Private   0.0790     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.00460     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1232   Residencial   Private   0.00400     1233   Residencial   Private   0.01510     1234   Residencial   Private   0.07420     1235   Residencial   Private   0.07420     1236   Residencial   Private   0.007420     1237   Residencial   Private   0.007420     1238   Residencial   Private   0.007420     1226   Residencial   Private   0.003300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.06560     1228   Residencial   Private   0.06560     1229   Residencial   Private   0.00600     1229   Residencial   Private   0.00600     1221   Residencial   Private   0.05790     1223   Residencial   Private   0.00320     1224   Residencial   Private   0.00320     1225   Residencial   Private   0.00320     1226   Residencial   Private   0.00320     1227   Residencial   Private   0.00640     1228   Residencial   Private   0.00640     1229   Residencial   Private   0.00640     1221   Residencial   Private   0.00650     1222   Residencial   Private   0.00650     1223   Residencial   Private   0.00650     1224   Residencial   Private   0.00650     1225   Residencial   Private   0.00650     1226   Residencial   Private   0.00650     1227   Residencial   Private   0.00650     1228   Residencial   Private   0.00650     1229   Residencial   Private   0.00650     1211   Residencial   Private   0.007300		]	``	·	1399	Residencial	Private	0.02660	[
1397   Residencial   Private   0.00110     1394   Residencial   Private   0.01010     1393   Residencial   Private   0.06540     1392   Residencial   Private   0.06540     1392   Residencial   Private   0.04200     1391   Residencial   Private   0.04200     1391   Residencial   Private   0.06790     1390   Residencial   Private   0.01440     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.02540     1235   Residencial   Private   0.02540     1236   Residencial   Private   0.00400     1237   Residencial   Private   0.00400     1238   Residencial   Private   0.00400     1239   Residencial   Private   0.00400     1230   Residencial   Private   0.00400     1231   Residencial   Private   0.00400     1232   Residencial   Private   0.00300     1233   Residencial   Private   0.00300     1234   Residencial   Private   0.00300     1225   Residencial   Private   0.00560     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1220   Residencial   Private   0.005790     1221   Residencial   Private   0.00530     1222   Residencial   Private   0.00530     1223   Residencial   Private   0.00530     1224   Residencial   Private   0.00500     1225   Residencial   Private   0.00500     1226   Residencial   Private   0.00500     1227   Residencial   Private   0.00500     1228   Residencial   Private   0.00500     1229   Residencial   Private   0.00500     1220   Residencial   Private   0.00640     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00640     1223   Residencial   Private   0.00650     1224   Residencial   Private   0.00500     1225   Residencial   Private   0.00640     1226   Residencial   Private   0.00640     1227   Residencial   Private   0.00640     1228   Residencial   Private   0.00650     1211   Residencial   Private   0.02300	·								
1394   Residencial   Private   0.01010     1393   Residencial   Private   0.06540     1392   Residencial   Private   0.04200     1391   Residencial   Private   0.04200     1391   Residencial   Private   0.06790     1390   Residencial   Private   0.01440     1420   Residencial   Private   0.01440     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.0460     1233   Residencial   Private   0.03510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.02540     1236   Residencial   Private   0.07420     1231   Residencial   Private   0.07420     1232   Residencial   Private   0.07420     1233   Residencial   Private   0.07420     1234   Residencial   Private   0.02190     1235   Residencial   Private   0.03300     1236   Residencial   Private   0.00600     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01200     1229   Residencial   Private   0.05200     1221   Residencial   Private   0.05320     1222   Residencial   Private   0.05320     1223   Residencial   Private   0.00640     1224   Residencial   Private   0.00640     1225   Residencial   Private   0.00640     1226   Residencial   Private   0.00640     1227   Residencial   Private   0.00640     1228   Residencial   Private   0.00640     1221   Residencial   Private   0.00650     1222   Residencial   Private   0.00650     1223   Residencial   Private   0.00650     1224   Residencial   Private   0.00650     1225   Residencial   Private   0.00650     1226   Residencial   Private   0.00650     1227   Residencial   Private   0.00650     1228   Residencial   Private   0.00650     1221   Residencial   Private   0.02300	<u> </u>								
1393   Residencial   Private   0.06540     1392   Residencial   Private   0.04200     1391   Residencial   Private   0.06790     1390   Residencial   Private   0.06790     1420   Residencial   Private   0.01440     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.00460     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.02540     1236   Residencial   Private   0.00400     1231   Residencial   Private   0.01510     1231   Residencial   Private   0.07420     1231   Residencial   Private   0.07420     1232   Residencial   Private   0.02190     1432   Residencial   Private   0.02300     1432   Residencial   Private   0.05560     1226   Residencial   Private   0.00600     1227   Residencial   Private   0.01200     1228   Residencial   Private   0.01690     1229   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1225   Residencial   Private   0.06320     1226   Residencial   Private   0.00630     1227   Residencial   Private   0.00630     1228   Residencial   Private   0.00630     1229   Residencial   Private   0.00630     1220   Residencial   Private   0.00630     1221   Residencial   Private   0.00630     1222   Residencial   Private   0.00630     1223   Residencial   Private   0.00630     1224   Residencial   Private   0.00630     1225   Residencial   Private   0.00630     1226   Residencial   Private   0.00630     1227   Residencial   Private   0.00630     1228   Residencial   Private   0.00630     1229   Residencial   Private   0.00650     1211   Residencial   Private   0.00650     1211   Residencial   Private   0.002300     1211   Residencial   Private   0.008780	<b></b>								
1392   Residencial   Private   0.04200     1391   Residencial   Private   0.06790     1390   Residencial   Private   0.01440     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.02540     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1236   Residencial   Private   0.01510     1231   Residencial   Private   0.01510     1231   Residencial   Private   0.02190     1232   Residencial   Private   0.02190     1233   Residencial   Private   0.06560     1224   Residencial   Private   0.06560     1227   Residencial   Private   0.06560     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1224   Residencial   Private   0.05320     1225   Residencial   Private   0.05320     1226   Residencial   Private   0.0650     1227   Residencial   Private   0.0650     1228   Residencial   Private   0.05320     1229   Residencial   Private   0.0650     1220   Residencial   Private   0.004670     1221   Residencial   Private   0.00450     1222   Residencial   Private   0.00450     1223   Residencial   Private   0.00450     1224   Residencial   Private   0.00450     1225   Residencial   Private   0.00450     1226   Residencial   Private   0.0050     1227   Residencial   Private   0.0050     1228   Residencial   Private   0.0050     1229   Residencial   Private   0.0050     1210   Residencial   Private   0.0050     1211   Residencial   Private   0.0050		<b> </b>							L
1391   Residencial   Private   0.06790     1390   Residencial   Private   0.01440     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.13510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1232   Residencial   Private   0.01510     1231   Residencial   Private   0.01510     1232   Residencial   Private   0.07420     1233   Residencial   Private   0.02190     1234   Residencial   Private   0.03300     1235   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01690     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.06320     1224   Residencial   Private   0.06320     1225   Residencial   Private   0.00470     1226   Residencial   Private   0.00470     1227   Residencial   Private   0.00470     1228   Residencial   Private   0.00450     1229   Residencial   Private   0.00450     1220   Residencial   Private   0.00650     1221   Residencial   Private   0.00650     1222   Residencial   Private   0.00650     1223   Residencial   Private   0.00650     1224   Residencial   Private   0.00650     1225   Residencial   Private   0.00650     1226   Residencial   Private   0.00650     1276   Residencial   Private   0.00650     1277   Residencial   Private   0.00650     1278   Residencial   Private   0.00650     1279   Residencial   Private   0.00650     1270   Residencial   Private   0.00650     1271   Residencial   Private   0.00300	l	L	L		1393	Residencial	Private	0.06540	
1391   Residencial   Private   0.06790     1390   Residencial   Private   0.01440     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.13510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1232   Residencial   Private   0.01510     1231   Residencial   Private   0.01510     1232   Residencial   Private   0.07420     1233   Residencial   Private   0.02190     1234   Residencial   Private   0.03300     1235   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01690     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.06320     1224   Residencial   Private   0.06320     1225   Residencial   Private   0.00470     1226   Residencial   Private   0.00470     1227   Residencial   Private   0.00470     1228   Residencial   Private   0.00450     1229   Residencial   Private   0.00450     1220   Residencial   Private   0.00650     1221   Residencial   Private   0.00650     1222   Residencial   Private   0.00650     1223   Residencial   Private   0.00650     1244   Residencial   Private   0.00650     1255   Residencial   Private   0.00650     1266   Residencial   Private   0.00650     1276   Residencial   Private   0.00650     1277   Residencial   Private   0.00650     1278   Residencial   Private   0.00650     1279   Residencial   Private   0.00650     1270   Residencial   Private   0.00650     1271   Residencial   Private   0.00300		1			1392	Residencial	Private	0.04200	
1390   Residencial   Private   0.01440     1420   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.13510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.02540     1236   Residencial   Private   0.00400     1237   Residencial   Private   0.00400     1238   Residencial   Private   0.01510     1231   Residencial   Private   0.07420     1230   Residencial   Private   0.07420     1231   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01690     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.00630     1224   Residencial   Private   0.00630     1225   Residencial   Private   0.00630     1226   Residencial   Private   0.00630     1227   Residencial   Private   0.00640     1228   Residencial   Private   0.00450     1290   Residencial   Private   0.00920     1211   Residencial   Private   0.00530     1211   Residencial   Private   0.005300     1211   Residencial   Private   0.005300     1211   Residencial   Private   0.005300						Residencial		0.06790	
1420   Residencial   Private   0.04470     1421   Residencial   Private   0.00460     1233   Residencial   Private   0.13510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.02540     1236   Residencial   Private   0.00400     1237   Residencial   Private   0.001510     1238   Residencial   Private   0.07420     1239   Residencial   Private   0.02190     1430   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.06600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1229   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1225   Residencial   Private   0.06670     1230   Residencial   Private   0.00670     1231   Residencial   Private   0.004670     1222   Residencial   Private   0.00450     1223   Residencial   Private   0.00650     1224   Residencial   Private   0.00650     1225   Residencial   Private   0.00650     1226   Residencial   Private   0.00650     1277   Residencial   Private   0.00650     1278   Residencial   Private   0.00650     1279   Residencial   Private   0.00650     1270   Residencial   Private   0.00650     1271   Residencial   Private   0.02300     1271   Residencial   Private   0.02300		<del> </del>		<del></del>					
1421   Residencial   Private   0.00460     1233   Residencial   Private   0.13510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1232   Residencial   Private   0.00400     1231   Residencial   Private   0.01510     1231   Residencial   Private   0.07420     1230   Residencial   Private   0.07420     1230   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.03300     1227   Residencial   Private   0.06560     1228   Residencial   Private   0.01600     1229   Residencial   Private   0.01690     1229   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.06320     1223   Residencial   Private   0.004670     1229   Residencial   Private   0.004670     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00650     1213   Residencial   Private   0.00650     1214   Residencial   Private   0.002150     1215   Residencial   Private   0.02300     1211   Residencial   Private   0.02300	ļ	<del> </del>	<del></del>						L
1233   Residencial   Private   0.13510     1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1232   Residencial   Private   0.00400     1231   Residencial   Private   0.01510     1231   Residencial   Private   0.07420     1231   Residencial   Private   0.02190     1432   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.06560     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01200     1229   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.06320     1224   Residencial   Private   0.04670     1239   Residencial   Private   0.00450     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00650     1212   Residencial   Private   0.00650     1213   Residencial   Private   0.02300     1214   Residencial   Private   0.02300     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.02300		<b>}</b>							
1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1232   Residencial   Private   0.01510     1231   Residencial   Private   0.07420     1230   Residencial   Private   0.07420     1230   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1229   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00650     1213   Residencial   Private   0.002300     1214   Residencial   Private   0.002300     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.02300		l			1421	Residencial	Private		
1234   Residencial   Private   0.02540     1235   Residencial   Private   0.00400     1232   Residencial   Private   0.01510     1231   Residencial   Private   0.07420     1230   Residencial   Private   0.07420     1230   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1229   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00650     1213   Residencial   Private   0.002300     1214   Residencial   Private   0.002300     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.02300	}	}			1233	Residencial	Private	0.13510	
1235   Residencial   Private   0.00400     1232   Residencial   Private   0.01510     1231   Residencial   Private   0.07420     1230   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.06000     1228   Residencial   Private   0.01690     1229   Residencial   Private   0.01690     1229   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.004670     1230   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00650     1213   Residencial   Private   0.00650     1213   Residencial   Private   0.02300     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.02300		1	[			Residencial			
1232   Residencial   Private   0.01510     1231   Residencial   Private   0.07420     1230   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.06560     1228   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1229   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1224   Residencial   Private   0.04670     1239   Residencial   Private   0.00450     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00650     1213   Residencial   Private   0.00650     1213   Residencial   Private   0.02300     1211   Residencial   Private   0.02300     1211   Residencial   Private   0.02300		<del>                                     </del>	<del> </del>						
1231   Residencial   Private   0.07420     1230   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.06600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00650     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02300     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.02300	<del> </del>	<del> </del>	<del> </del>	- <del></del>					<del> </del>
1230   Residencial   Private   0.02190     1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.06600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00640     1224   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02300     1211   Residencial   Private   0.02300     1211   Residencial   Private   0.00780	<b></b> _	<del> </del>	<b> </b>						<del> </del>
1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00650     1213   Residencial   Private   0.02300     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.02300     1211   Residencial   Private   0.08780									
1432   Residencial   Private   0.03300     1226   Residencial   Private   0.06560     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00650     1213   Residencial   Private   0.00650     1214   Residencial   Private   0.02300     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.00780	L		L		1230	Residencial	Private	0.02190	
1226   Residencial   Private   0.06560     1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00650     1214   Residencial   Private   0.00650     1215   Residencial   Private   0.02300     1216   Residencial   Private   0.02300     1217   Residencial   Private   0.00780		1				Residencial		0.03300	
1227   Residencial   Private   0.00600     1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00640     1224   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1214   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	ļ	<del>                                     </del>	l	· · · · · · · · · · · · · · · · · · ·					
1228   Residencial   Private   0.01200     1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1214   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	<del></del> -	<del> </del>	<del> </del>						<del> </del>
1229   Residencial   Private   0.01690     1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00640     1224   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1214   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	<b></b>	<del> </del>	<b>}</b>						
1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1214   Residencial   Private   0.02300     1211   Residencial   Private   0.08780			<u> </u>						
1225   Residencial   Private   0.05790     1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1214   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	l	1	t	<del></del>	1229	Residencial	Private	0.01690	<u></u>
1224   Residencial   Private   0.06320     1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.08780		T	}			Residencial		0.05790	
1223   Residencial   Private   0.04670     1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	<del> </del>	<del> </del>	<del> </del>	<del></del>					
1239   Residencial   Private   0.00130     1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	<del> </del> -	<del> </del>	<del> </del>						
1220   Residencial   Private   0.00450     1221   Residencial   Private   0.00640     1222   Residencial   Private   0.00920     1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.08780     1211	<b></b>	ļ	<b></b>						<del> </del>
1221 Residencial Private 0.00640   1222 Residencial Private 0.00920   1214 Residencial Private 0.00650   1213 Residencial Private 0.02150   1212 Residencial Private 0.02300   1211 Residencial Private 0.08780   1211 Residencial Private 0.08780   1211 Residencial Private 0.08780   1211   1211 Residencial Private 0.08780   1211	L								<b></b>
1221   Residencial   Private   0.00640	}	1	l .	l	1220	Residencial		0.00450	
1222 Residencial Private 0.00920     1214 Residencial Private 0.00650     1213 Residencial Private 0.02150     1212 Residencial Private 0.02300     1211 Residencial Private 0.08780       1212 Residencial Private 0.08780		1						0.00640	
1214   Residencial   Private   0.00650     1213   Residencial   Private   0.02150     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	<del></del>	<del> </del>	<del> </del>	<del></del>					ļ
1213   Residencial   Private   0.02150     1212   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	<del> </del>	<del>}</del>	<del> </del>	<del>  ; </del>					<del> </del>
1212   Residencial   Private   0.02300     1211   Residencial   Private   0.08780	<b> </b>	<b></b>	<del> </del>	<del> </del>					<del> </del>
1211 Residencial Private 0.08780	<u></u>	<u> </u>		<u> </u>					ļ
1211 Residencial Private 0.08780			[	I	1212	Residencial	Private	0.02300	<u> </u>
		Τ	1	<u> </u>				0.08780	
1 1 1 1 KESNEINIGI FINANCI VIVOTIVI		<del> </del>	<del> </del>	<del> </del>					
	L	<u> </u>	<del></del>	L	1 1610	I VOSICICIONI	1 114/200	2.00 120	

		•	1209	Residencial	Private	0.14790	
			1208	Residencial	Private	0.16300	
-			1207	Residencial	Private	0.01780	
			1505	Village road	Govt.	0.02680	
		3. Rampur Dumra	1140	Residencial	Private	0.00860	
			1022	Residencial	Private	0.05120	
			1021	Residencial	Private	0.31280	
	ł		1020	Residencial	Private	0,00660	
			1018	Residencial	Private	0.17890	
	l .		2234	Residencial	Private	0.05970	

[F. No. NHAI/12010/01/BGS/2010/Tech] MAYA PRAKASH, Dy. Secy.